USDA-NRCS-MINNESOTA EQIP APPLICATION SCORING WORKSHEET National Priority Scoring for Le Sueur County

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(Complete individual factor parts only if cost-shared practices are to be installed)

APPLICATION # FARM # TRACT #(s)

DATE

APPLICANT	APPLICATION # _	FARIVI #	IRACI#(S	<u> </u>	
FACTOR A1 - SHEET	AND RILL and/or W	VIND EROSION	N CONTROL	on any land use	
Weighted tons soil/ac./yr. 1 Additional Point if soil eros		ve "T"	>0-<3	1 point 3 points 6 points 1 point	
to "T" or below on all acres			To	otal A1 Points (Maximum	7)
FACTOR A2-CLASSIC	OR EPHEMERAL	GULLY CONT	ROL on any	land use	
Structural practice to contro	l gullies 362, 410; 412; 6			6 points	
*installed to control gully ero	osion			A2 Points (Maximu	m 6)
FACTOR B1-WATER I Practice 351; 391; 393; 590 OR Practice 332; 386; 449;	; 725; 472(in riparian are	eas)	TICES	6 points 4 points	
*installed to improve water of			ntrol system	B1 Points (Maximum	6)
FACTOR B2- WASTEWA Either SUBFACTOR 1. FEI	EDLOT RUNOFF CONT		<u>IP</u> Only One Box II	F APPLICABLE)	
Or SUBFACTOR 2. GROU Or SUBFACTOR 3. SEASO Or SUBFACTOR 4. ANIMA	NDWATER PROTECTIONAL LANDSPREADIN	IG See Instruction TY; SILAGE LEA	ons 🗍 CHATE ABAT	•	
MILKHOUSE WASTEWAT 1 Additional point if subfactor			bfactors	4 points 1 point otal B2 Points (Maximun	າ 7)
FACTOR C- HABITAT Practice 395; 643; 645; 647 1 additional point if practice See instructions.	; 657; 402(for wildlife)	endangered spec		6 points 1 point al C Points (Maximum 7)	
FACTOR D AIR QUAL Pracitce is specifically instal OR Practice installed to ber See instructions	led to benefit air quality.			6 points 1 point D Points (Maximum	6)
FACTOR E- SENSTIVI Sensitive water body Requested practice identifie See instructions.	_			1 point 1 point E Points (Maximu m	2)
FACTOR F-DISTANCE Distance from applicable		o a receiving wat 100 to 500'	er. <u>CHECK 0</u> 501 to 100		
Factors A1, A2, B1, B2	☐4pts	☐3pts	□2pts		
or Factors C, G, H	☐3pts	□2pts	□1pts	□0pts. F Points (Maximum	4)

NATIONAL PRIORITY SCORE										
Factor A1. Erosion Control Factor A2. Gully Control Factor B1. Water Resource Protection Factor B2. Wastewater/runoff/CNMP Factor C. Wildlife Habitat Factor D. Air Quality Factor E. Impaired Water Body Factor F. Distance Total of National Priorities(must exceed 0)	Points	Local Priority <u>10</u> <u>10</u> <u>10</u> <u>2</u> 1 1	Local Total	Area Priority	Area Total					
FACTOR G-PRESCRIBED GRAZING Practice 528A or 528A1	SSYSTEM (move based on	□ 6 p	<u>tage)</u> oints oints (Maximun	n 6)					
FACTOR H-FOREST MANAGEMENT Practice: 655, 666, 490, 612	- =			oints P oints (Maximu n	n 6)					
FACTOR I-ADDITIONAL LOCAL OR 5 pts. Enter concern and appropriate practice				oints pints (Maximum	6)					
Practices are a cost-effective solution for the p	orimary concer	n		oint Points (Maximui	m1)					
Fotal from National Priorities(above) Factor G. Grazing System Factor H. Forest Management Factor I. Additional Local Concern Factor J. Cost Effectiveness	Points <u>S</u>	CORE Local Priority 1 None None	Local Total	Area Priority	Area Total					
Total Points	*		!!!!!!							

^{*}Applications scoring less than 7 total base points (points before multiplying by the Priority weight) will be considered a low priority application and be ineligible for funding at this time.